

what we Claim Is:

1. A heat-sensitive stencil sheet, which comprises a laminate of a thermoplastic resin film and a porous substrate mainly composed of synthetic fibers, said stencil sheet satisfying $0.150 \leq T-H$ wherein T means an arithmetic average value ($\text{g}\cdot\text{cm}/\text{cm}$) of absolute values of (KES) bending torque in lengthwise direction of the stencil sheet at curvatures of $+2.3$ and -2.3 (cm^{-1}), H means a bending hysteresis ($\text{g}\cdot\text{cm}/\text{cm}$), and T-H means a residual torque ($\text{g}\cdot\text{cm}/\text{cm}$).

2. A heat-sensitive stencil sheet according to claim 1, wherein the KES bending rigidity value (B) in lengthwise or crosswise direction is $0.02 \text{ gf}\cdot\text{cm}^2/\text{cm}$ or more.

3. A heat-sensitive stencil sheet according to claim 1 or 2, wherein the tensile strength in lengthwise direction is $0.3 \text{ kgf}/\text{cm}$ or more.

09395805-091499

ADD A1

ADD D1

ADD A2